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thus this amendment does not give rise to new matter.

Fassbinder shows in Fig. 1 a device that has an inlet 8 for a carrier gas that enters collar 2 through a gas pipe 6 and an inlet to the collar 2 to the left of constriction 3 for the solid particle gas suspension and an outlet from the collar 2 for the carrier gas and suspension combination to the left of constriction 4. Fassbinder shows in Fig. 2 a device that has pipe line 20 for carrier gas that enters a cyclone 24. A portion of the entering carrier gas is removed through discharge pipe 25 and is fed back to the main quantity of carrier gas through pipe 23 after the constriction 22. Thus neither the embodiment shown in Fig. 1 nor the embodiment shown in Fig. 2 have a sealed chamber with only one inlet and only one path between the only one inlet and the outlet through which the fluid can flow.